

In the Claims:

Please amend the claims as follow:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A cDNA library in which sense strand cDNAs are immobilized at the 5'-side, wherein the cDNA library comprises a full-length cDNA library.
2. (Original) The cDNA library of claim 1, wherein a common nucleotide sequence to cDNAs constituting the library is present at the 5'-terminal of sense strand cDNAs.
3. (Original) The cDNA library of claim 2, wherein the common nucleotide sequence is the sense sequence of a promoter specifically recognized by an RNA polymerase.
4. (Original) The cDNA library of claim 2, wherein the common nucleotide sequence encodes an arbitrary amino acid sequence and wherein the nucleotide sequence constitutes the same reading frame as the cDNAs.
5. (Original) The cDNA library of claim 1, wherein the sense strand cDNAs comprise a translation initiation codon.
6. (Original) The cDNA library of claim 5, wherein the translation initiation codon is derived from an mRNA.
- 7.-9. (Withdrawn)
10. (Currently Amended) A sense strand, full-length cDNA immobilized at the 5'-side, wherein the sense strand cDNA which can be obtained by the a method of claim 7 for synthesizing a cDNA, wherein a known nucleotide sequence is artificially added to the 3'-

terminal of a first strand cDNA, and wherein an oligonucleotide used as a primer for synthesizing a second strand binds to a solid phase at the 5'-side, the method comprising:

a) synthesizing the first strand cDNA using an mRNA as a template with a primer for synthesizing the first strand cDNA, and

b) synthesizing a sense strand cDNA using, as a primer for synthesizing the second strand, an oligonucleotide comprising a sequence complementary to the 3'-side of the first strand cDNA produced in a).

11. (Withdrawn)

12. (Currently Amended) A cDNA library ~~in which sense strand cDNAs are immobilized at the 5' side, the cDNA library which can be obtained by the method of claim 11~~ comprising the sense strand, full-length cDNA of claim 10.

13. (Currently Amended) A ~~The~~ cDNA library ~~comprising full-length cDNAs, the cDNA library which can be obtained by the method of claim 9 using an mRNA as a starting material of claim 12, wherein the known nucleotide sequence is added to the 3'-terminal of the first strand cDNA by:~~

a) binding an oligonucleotide comprising a known sequence to the 5'-terminal of an mRNA, wherein the oligonucleotide is bound by a method in which a CAP structure present at the 5'-terminal of the mRNA is specifically recognized; and

b) synthesizing the first strand cDNA using the mRNA of a) as a template with a primer for synthesizing the first strand.

14. (Previously Amended) A secondary cDNA library which can be obtained by amplifying the cDNA library of claim 12.

15. (Withdrawn)

16. (Currently Amended) An mRNA library which can be obtained by ~~the~~ a
method ~~of claim 15~~ comprising synthesizing RNAs using the cDNA library of claim 3 as a
template with a DNA-dependent RNA polymerase recognizing the promoter of claim 3.

17.-19. (Withdrawn)